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DATE: Friday, March 04, 2005 [Printable Copy](#) [Create Case](#)

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L2: Entry 2 of 3

File: EPAB

Jul 6, 1983

DOCUMENT-IDENTIFIER: GB 2111384 A

TITLE: Improvement in preventative and curative medicine

Abstract Text (1):

This invention deals with a homoepathic type compound. The compound consists in whole or in part (dependant on the batch) of- Limonene, Limonin, Rutin, and Pinene, all of which are natural, i.e. bio- organic substances found in different higher plants of the botanical families (i) Rutaceae, Myrtaceae and Coniferae, also in Polygonaceae, Solanceae, Oleaceae, Saxifragaceae, eg. All contain volatile oils (volatile essences), it also consists of ascorbic acid (vitamin C), linoleic acid, linolenic acid (vitamin F), isopropyl alcohol bioflavonoids (vitamin P group, citrin). The compound was found to have useful (ii) pharmacological properties in the treatment of Post irradiation disease, complications following chemotherapy, Biliary/liver damage, Lipoproteinaemias, Arteriosclerosis, Decompensated Diabetes with Ketoacidosis. Acts as cofactor in Intermediary Metabolism of nutrients (and Acetylcoenzyme A), Lowers Pyruvate-Lactate in Blood, and generally aids the healing process (iii) of the body by restoring the pH of body fluid and correcting impaired metabolic function.

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L3: Entry 8 of 8

File: DWPI

Dec 10, 1992

DERWENT-ACC-NO: 1993-031290

DERWENT-WEEK: 199304

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TITLE: Deodorant compsn. - comprises weakly acidic compsn. obtd. by multistage extn. of fresh or dried Saxifragaceae with aq. organic solvent and sepn. by changing pH

Basic Abstract Text (1):

The compsn. has as active ingredient, weakly acidic compsn. obtd. by subjecting fresh or dried petals of plant belonging to Saxifragaceae to multistage extraction with water-contg. organic solvent and sepn. of ingredients by pH treatment.

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L3: Entry 8 of 8

File: DWPI

Dec 10, 1992

DERWENT-ACC-NO: 1993-031290

DERWENT-WEEK: 199304

COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: Deodorant compsn. - comprises weakly acidic compsn. obtd. by multistage extn. of fresh or dried Saxifragaceae with aq. organic solvent and sepn. by changing pH

PATENT-ASSIGNEE: TOPPAN PRINTING CO LTD (TOPP)

PRIORITY-DATA: 1991JP-0063397 (March 27, 1991)

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> JP 04357954 A	December 10, 1992		004	A61L009/01

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP 04357954A	June 7, 1991	1991JP-0136628	

INT-CL (IPC): A61L 9/01

ABSTRACTED-PUB-NO: JP 04357954A

BASIC-ABSTRACT:

The compsn. has as active ingredient, weakly acidic compsn. obtd. by subjecting fresh or dried petals of plant belonging to Saxifragaceae to multistage extraction with water-contg. organic solvent and sepn. of ingredients by pH treatment.

Petal of the plant or dried material is extracted with polar solvent such as acetone, then the resulting extract is subjected to water vapour distillation to remove volatile material, and then the resultant is subjected to pH treatment so that weak acidic fraction is recovered.

USE/ADVANTAGE - The composition has low smell and can be obtd. easily at low cost. The composition can be used for removing or eliminating bad smell caused by ammonia, fish, isovaleric acid, etc.

ABSTRACTED-PUB-NO: JP 04357954A

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.0/3

DERWENT-CLASS: D22 P34
CPI-CODES: D09-B;

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☐ 1. Document ID: US 6342239 B1

Using default format because multiple data bases are involved.

L3: Entry 1 of 8

File: USPT

Jan 29, 2002

US-PAT-NO: 6342239

DOCUMENT-IDENTIFIER: US 6342239 B1

** See image for Certificate of Correction **

TITLE: Powder composition, a powder dispersion in oil and a cosmetic composition containing said powder composition and a powder dispersion in oil

DATE-ISSUED: January 29, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tachibana; Kiyomi	Kita-ku			JP
Shimizu; Toru	Kita-ku			JP

US-CL-CURRENT: 424/401; 424/60, 424/64, 424/69, 424/70.12, 424/70.122, 424/78.03, 514/844, 514/846

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMAC	Draw D
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☐ 2. Document ID: JP 2002029934 A

L3: Entry 2 of 8

File: JPAB

Jan 29, 2002

PUB-NO: JP02002029934A

DOCUMENT-IDENTIFIER: JP 2002029934 A

TITLE: TRICHOGENOUS AGENT

PUBN-DATE: January 29, 2002

INVENTOR-INFORMATION:

NAME	COUNTRY
KAWAHARA, YUZO	
SHIMODA, HIROSHI	
YOSHIKAWA, MASAYUKI	

INT-CL (IPC): A61 K 7/06; A61 K 31/352; A61 K 35/78; A61 P 17/14; C07 D 311/76

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNIC	Draw D
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☐ 3. Document ID: WO 2102396 A1

L3: Entry 3 of 8

File: EPAB

Dec 27, 2002

PUB-NO: WO002102396A1

DOCUMENT-IDENTIFIER: WO 2102396 A1

TITLE: PREVENTIVES OR REMEDIES FOR ARTHRITIS

PUBN-DATE: December 27, 2002

INVENTOR-INFORMATION:

NAME	COUNTRY
NAKAGIRI, RYUSUKE	JP
KAMIYA, TOSHIKAZU	JP
SUDA, TOSHIO	JP
MIKI, ICHIRO	JP

INT-CL (IPC): A61 K 35/78; A61 P 19/02; A61 P 29/00; A23 L 1/30; A23 L 2/52; A21 D 2/36; A21 D 13/08; A23 K 1/16

EUR-CL (EPC): A21D002/36; A23K001/14, A23K001/16 , A23L001/30 , A61K035/78

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNIC	Draw D
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☐ 4. Document ID: EP 1213027 A2

L3: Entry 4 of 8

File: EPAB

Jun 12, 2002

PUB-NO: EP001213027A2

DOCUMENT-IDENTIFIER: EP 1213027 A2

TITLE: Liver function protecting or improving agent

PUBN-DATE: June 12, 2002

INVENTOR-INFORMATION:

NAME	COUNTRY
NAKAGIRI, RYUSUKE	JP
KAMIYA, TOSHIKAZU	JP
HASHIZUME, ERIKA	JP
SAKAI, YASUSHI	JP
KAYAHASHI, SHUN	JP

INT-CL (IPC): A61 K 35/78; A23 L 1/00; A23 L 2/00; A61 P 1/16

EUR-CL (EPC): A23L001/212; A21D002/36, A21D013/08 , A23K001/14 , A23K001/16 , A23L001/30 , A61K035/78

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNIC	Draw D
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☐ 5. Document ID: CN 1516594 A, WO 2002102396 A1, EP 1407777 A1, KR 2004007720 A, AU 2002306302 A1, US 20040161478 A1, JP 2003504982 X

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File: DWPI

Jul 28, 2004

DERWENT-ACC-NO: 2003-167449

DERWENT-WEEK: 200469

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TITLE: Agents, useful for treating or preventing arthritis, comprise plant belonging to the family Saxifragaceae

INVENTOR: KAMIYA, T; MIKI, I ; NAKAGIRI, R ; SUDA, T

PRIORITY-DATA: 2002JP-0070702 (March 14, 2002), 2001JP-0181947 (June 15, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>CN 1516594 A</u>	July 28, 2004		000	A61K035/78
<u>WO 2002102396 A1</u>	December 27, 2002	J	046	A61K035/78
<u>EP 1407777 A1</u>	April 14, 2004	E	000	A61K035/78
<u>KR 2004007720 A</u>	January 24, 2004		000	A61K035/78
<u>AU 2002306302 A1</u>	January 2, 2003		000	A61K035/78
<u>US 20040161478 A1</u>	August 19, 2004		000	A61K035/78
<u>JP 2003504982 X</u>	September 30, 2004		000	A61K035/78

INT-CL (IPC): A21 D 2/36; A21 D 13/08; A23 K 1/16; A23 L 1/30; A23 L 2/52; A61 K 35/78; A61 P 1/04; A61 P 19/02; A61 P 19/06; A61 P 29/00; A61 P 31/04; A61 P 33/02; A61 P 43/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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☐ 6. Document ID: JP 2002275082 A, EP 1213027 A2, US 20020110605 A1

L3: Entry 6 of 8

File: DWPI

Sep 25, 2002

DERWENT-ACC-NO: 2002-585284

DERWENT-WEEK: 200278

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TITLE: New liver function protecting or improving agent used in food and drink or as feed for livestock, poultry or cultivated fish comprises plant of family Saxifragaceae or its extract as active ingredient

INVENTOR: HASHIZUME, E; KAMIYA, T ; KAYAHASHI, S ; NAKAGIRI, R ; SAKAI, Y

PRIORITY-DATA: 2000JP-0375510 (December 11, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2002275082 A</u>	September 25, 2002		022	A61K035/78
<u>EP 1213027 A2</u>	June 12, 2002	E	026	A61K035/78
<u>US 20020110605 A1</u>	August 15, 2002		000	A61K035/78

INT-CL (IPC): A23 K 1/16; A23 K 1/18; A23 L 1/00; A23 L 1/30; A23 L 2/00; A61 K 35/78; A61 P 1/16; A61 P 25/32; G01 N 33/15; G01 N 33/50

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 7. Document ID: KR 2002014453 A

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File: DWPI

Feb 25, 2002

DERWENT-ACC-NO: 2002-572356

DERWENT-WEEK: 200261

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TITLE: Skin care cosmetic composition for blocking uv containing saxifragaceae extract

INVENTOR: JIN, G H; KOO, B U ; LEE, J D

PRIORITY-DATA: 2000KR-0047747 (August 18, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>KR 2002014453 A</u>	February 25, 2002		000	A61K007/40

INT-CL (IPC): A61 K 7/40

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 8. Document ID: JP 04357954 A

L3: Entry 8 of 8

File: DWPI

Dec 10, 1992

DERWENT-ACC-NO: 1993-031290

DERWENT-WEEK: 199304

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TITLE: Deodorant compsn. - comprises weakly acidic compsn. obtd. by multistage extn. of fresh or dried Saxifragaceae with aq. organic solvent and sepn. by changing pH

PRIORITY-DATA: 1991JP-0063397 (March 27, 1991)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 04357954 A</u>	December 10, 1992		004	A61L009/01

INT-CL (IPC): A61L 9/01

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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